

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1298	148/284-287.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 11:30
S3	681	148/284-287.ccls. and oxide and surface	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 14:10
S4	513	148/284-287.ccls. and oxide and surface and (aluminum or Al)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 14:11
S5	386	148/284-287.ccls. and oxide and surface and (aluminum or Al) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 14:17
S6	283	148/284-287.ccls. and (oxide same layer) and surface and (aluminum or Al) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 14:18
S7	225	148/284-287.ccls. and (oxide same (coating or layer)) and surface and ((aluminum or Al) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 15:48

S8	155	148/284-287.ccls. and (oxide same (coating or layer)) and surface and ((aluminum or Al (alloy or substrate)) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 15:49
S9	5909	((aluminum or Al) (alloy or substrate)) same oxide same (layer or coating) same (nickel or Ni or iron or Fe of chromium or Cr or titanium or Ti)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 16:06
S10	947	((aluminum or Al) (alloy or substrate)) same oxide same (layer or coating) same (nickel or Ni or iron or Fe of chromium or Cr or titanium or Ti) same protect\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 16:06
S11	342	((aluminum or Al) (alloy or substrate)) same oxide same (layer or coating) same (nickel or Ni or iron or Fe of chromium or Cr or titanium or Ti) same protect\$5 same thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 16:07

S12	265	((aluminum or Al) (alloy or substrate)) same oxide same (layer or coating) same (nickel or Ni or iron or Fe of chromium or Cr or titanium or Ti) same protect\$5 same thick\$5 and (heat or heating or heated)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 16:09
S13	51	148/240.ccls. and (oxide same (coating or layer)) and surface and ((aluminum or Al (alloy or substrate)) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 16:24
S15	3678	427/372.2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 16:59
S16	466	S15 and (oxide same (coating or layer)) and surface and ((aluminum or Al (alloy or substrate)) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 16:59

S18	288	S15 and (oxide same (coating or layer)) same surface and ((aluminum or Al (alloy or substrate)) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2008/07/31 17:02
S19	4	("5413642"   "5599404"   "5620754").PN. OR ("6599636"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/04 10:19
S20	1305	148/284-287.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:06
S21	688	148/284-287.ccls. and oxide and surface	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:06
S22	519	148/284-287.ccls. and oxide and surface and (aluminum or Al)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:06
S23	392	148/284-287.ccls. and oxide and surface and (aluminum or Al) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:06
S24	288	148/284-287.ccls. and (oxide same layer) and surface and (aluminum or Al) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:07

S25	230	148/284-287.ccls. and (oxide same (coating or layer)) and surface and ((aluminum or Al) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:07
S26	160	148/284-287.ccls. and (oxide same (coating or layer)) and surface and ((aluminum or Al (alloy or substrate)) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:07
S27	3829	427/372.2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:07
S28	496	S27 and (oxide same (coating or layer)) and surface and ((aluminum or Al (alloy or substrate)) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:07

S29	301	S27 and (oxide same (coating or layer)) same surface and ((aluminum or Al (alloy or substrate)) same (nickel or Ni or iron or Fe or chromium or Cr or titanium or Ti)) and thick\$5	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2009/02/25 16:07
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